

ABSTRACT OF THE DISCLOSURE

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5 A display device for displaying information is
provided with an optical system for guiding the light
of the display device to the eye, the optical system
having, in the order in the proceeding direction of the
light, an entrance face for receiving the light, a
curved face for totally reflecting the light and a
reflecting face concave to the eye side and adapted to
reflect the light toward the eye. The reflected light
10 is transmitted by the curved face and reaches the eye.
Thus there is obtained a compact display device with
satisfactorily suppressed aberrations.

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